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PATENT  
450100-03259

IN THE SPECIFICATION

Please amend the Abstract as follows:

--The present invention relates to an An image recording and reproducing apparatus and an image recording and reproducing method in which, in an AV server using a so-called G-Shuttle system, the processing required in the high-speed playback mode can be simplified, and which can prevent an image from being disturbed due to digital errors caused in the normal playback mode. Specifically, while a A corresponding relationship between image groups A to D which resultresults from dividing image data of each image unit by a plurality of image groups and groups W to Z of a first memory means is are being cyclically changed at every image unit, the image groups A to D are recorded by the first memory means and error-correcting codes of the image groups A to D are generated at every image unit and recorded by a second memory means 22. In the oneDuring normal speed playback mode, the image groups A to D and the error-correcting codes are reproduced from the groups W to Z and the second memory means 22 over the range of the unit of identical images and digital errors of the image groups A to D are corrected by the error-correcting codes. In the During high-speed playback mode, although the image groups A to D are reproduced from the groups W to Z over the range of the unit of images which are not identical to each other, the error-correcting codes are not reproduced from the second memory means 22.--